
CHAPTER 16. EQUIPMENT REPLACEMENT REPORTS

16-1. INTRODUCTION

This chapter discusses equipment replacement reports for MEDCASE/SuperCEEP requirements.

16-2. GENERAL

The user can access an equipment replacement report by utilizing an ad hoc Business Objects query through DMLSS or by downloading the report via JMAR. The report lists equipment eligible for replacement based on year-in-service and projected life expectancy. This information can be used for numerous purposes, including defense of the MEDCASE/SuperCEEP program budget.

16-3. EQUIPMENT REPLACEMENT REPORT

a. The Equipment Replacement report is intended as a long-range, 5-year equipment requirements forecast. The report is centrally generated for all MEDCASE/SuperCEEP requirements to develop and defend the program budget as part of the Program Objective Memorandum (POM) process. Activities may also generate this report whenever required. Reports should be used as a management tool for strategic planning and should not be the sole justification for replacement.

b. DMLSS. Reports generated in DMLSS are accessed by entering the Equipment Management module and clicking on the Reports tab. The Equipment Replacement report is located under the Standard Inquiry tab.

DEFENSE MEDICAL LOGISTICS STANDARD SUPPORT										
EQUIPMENT REPLACEMENT REPORT					AS OF DATE: 12 JUL 2002					
DATE PREPARED: 12 JUL 2002		DODAAC: W81NTE		UIC: W2DNAA		ORGANIZATION NAME: BROOKE ARMY MEDICAL CENTER		ORG ID: W45MXE		
FUND: Expense		ORGANIZATION ID: W45MXE		CUSTOMER ID: Y05HM1		CUSTOMER NAME: 3 EAST CARDIOLOGY WARD		KWWA RR		
ITEM ID	ECN	MANUFACTURER	EQUIPMENT NOMENCLATURE	NAMEPLATE MODEL	REP REQ. NO	LE	ACQ DATE	YRS DEF	MAINT COST	ACQ COST
Replacement Year 3										
652501C71202	0A6023	APPLE MACINTOSH	PICTURE ARCHIVING AND COMMUNICATION SYSTEM (PACS), RADIOLOGY	QUADRA 950	8	01 AUG 1997			\$52.76	\$3,410.00
PRIORITY:									REPLACEMENT PRICE:	
COMMENTS:										
									Total Acq Cost for Replacement Year 3: \$7,119.44	
Replacement Year 4										
651501C720129	0C3578	ABBOTT LABORATORIES	INFUSION PUMP, PATIENT-CONTROLLED ANALGESIC	4100	8	01 DEC 1996			\$1,045.66	\$3,838.27
PRIORITY:									REPLACEMENT PRICE:	
COMMENTS:										
651501C720240	0A5768	NICOLET VASCULAR INC	FLOWMETER, BLOOD, ULTRASONIC	POCKET DOPPI	8	01 MAR 1996			\$828.30	\$547.85
PRIORITY:									REPLACEMENT PRICE:	
COMMENTS:										
651501C720387	0A2177	GE MARQUETTE MEDICAL SYSTEMS	ELECTROCARDIOGRAPH, MULTICHANNEL	MAC-VU	8	01 JAN 1996			\$4,400.43	\$11,718.00
PRIORITY:									REPLACEMENT PRICE:	
COMMENTS:										
651501C720387	0B6383	GE MARQUETTE MEDICAL SYSTEMS	ELECTROCARDIOGRAPH, MULTICHANNEL	MAC-VU	8	01 SEP 1996			\$2,164.68	\$12,456.00
PRIORITY:									REPLACEMENT PRICE:	
COMMENTS:										
651501C721003	0B2795	HEWLETT PACKARD	PHYSIOLOGIC MONITORING SYSTEM, TELEMETRIC	M1400B	8	01 MAY 1996			\$0.00	\$1,422.63
PRIORITY:									REPLACEMENT PRICE:	
COMMENTS:										

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Replacement Year 1 – Indicates items deferred from previous years, which are past their life expectancy. In the example above, the report was generated in 2002, thus equipment listed in Replacement Year 1 should have been replaced in 2001 or earlier.

Replacement Year 2 – Indicates items that will reach their life expectancy in the current calendar year. For the above example, equipment in Replacement Year 2 should be replaced in 2002.

Replacement Year 3 – Indicates items that will reach their life expectancy in the following calendar year. For the above example, equipment in Replacement Year 3 should be replaced in 2003.

Replacement Year 4 – Indicates items that will reach their life expectancy in two calendar years. For the above example, equipment in Replacement Year 4 should be replaced in 2004.

Replacement Year 5 – Indicates items that will reach their life expectancy in three calendar years. For the above example, equipment in Replacement Year 5 should be replaced in 2005.

LE – Indicates the life expectancy of the item.

YRS DEF – Indicates years past life expectancy of the item.

MAINT COST – Indicates maintenance costs.

ACQ COST – Indicates acquisition costs.

c. JMAR. Reports generated in JMAR are accessed by logging on to the website <https://jmar.detrack.army.mil>. Click Asset Visibility, Equipment, and then Equipment Replacement Value Roll-up or Equipment Replacement Value Detail based upon preference.

Equipment Replacement Detail Query Results

01-May-06

YEA R	ORG ID EM	ORG ID SUB	ORG DESCRIP TION	ITEM ID	ECN	DEVIC E DESC	ITEM DESC	ACCN TBL EQ MT CD	MAIN T REQ CD	ACQ DT	ACQ COST	CURR ENT MKT VALU E PRC	ACQ COMMO DITY CLS NM	LIFE EXPE CTAN CY QTY	MANUF NM	MANUF DIV	MOD EL NUM	MANUF MDL COM ID	SERI AL NUM	SYST EM TYPE	ASSE T CONT RL NUM	RECO RD DATE	DATA SOUR CE
Prev Yrs	W33LG Y	YMEC0 6	FORT STEWAR T	651501 C70675 9AA	0F605 0	FETAL HEART DETECTOR, ULTRAS ONIC	FETAL HEART DETECTOR, ULTRAS ONIC	Y	Y	01-JAN- 96	\$207, 853.7 5	\$133, 478.6 7	EQUIPM ENT-CAPIT AL CENT PROC MEDICA L	8	GE MARQU ETTE MEDICA L SYSTE MS	MONITO R AND INFO SYSTE MS	SP59 0-2	-	MMC N- F6050	SYS	46509 5999	31-MAR- 06	DMLS S ETM
Prev Yrs	W33LG Y	YMELA G	FORT STEWAR T	664001 C70524 6	0F799 4	CLINICAL CHEMIS TRY ANALYZ ER, A AUTO MATE D	CLINICAL CHEMIS TRY ANALYZ ER, A	Y	Y	01-NOV- 96	\$130, 075.1 6	\$142, 182.4 3	EQUIPM ENT-CAPIT AL CENT PROC MEDICA L	7	ORTHO CLINICAL DIAGNO STICS INC	CORPO RATE	VITR OS 950	VITR OS 950	R951 0126	IND	-	31-MAR- 06	DMLS S ETM
Prev Yrs	W33LG Y	YMEX RE	FORT STEWAR T	652501 C70679 4AA	0F633 6	RADIO GRAPHIC/ FLUOR OSCOPIC SYSTEM, GENERAL- PURPOSE	RADIO GRAPHIC/ FLUOR OSCOPIC SYSTEM	Y	Y	01-APR- 97	\$393, 181.3 0	\$503, 434.3 8	EQUIPM ENT-CAPIT AL CENT PROC MEDICA L	8	PHILIPS MEDICAL SYSTEMS NORTH AMERICA	CORPO RATE	SUPER R 80 CP	SUPER R 80 CP	F6337	SYS	32579 6002	31-MAR- 06	DMLS S ETM
Prev Yrs	W33LG Y	YMEX RE	FORT STEWAR T	652501 C70682 2	0F636 7	PROCESSOR, ELECTRONIC IMAGE	PROCESSOR, ELECTRONIC IMAGE	Y	N	01-JUN- 97	\$143, 034.0 0	\$107, 644.0 0	EQUIPM ENT-CAPIT AL CENT PROC MEDICA L	8	3M HEALTH CARE	CORPO RATE	8700	8700	87021 01	IND	-	31-MAR- 06	DMLS S ETM
Prev Yrs	W33LG Y	YMEX RE	FORT STEWAR T	652501 C70681 3AA	0F630 6	STEREOTACTIC SYSTEM, BIOPSY	STEREOTACTIC BIOPSY SYSTEM	Y	Y	01-DEC- 96	\$251, 825.4 0	\$290, 881.2 3	EQUIPM ENT-CAPIT AL CENT PROC MEDICA L	8	LORAD	CORPO RATE	NONE	-	F6310	SYS	32309 6001	31-MAR- 06	DMLS S ETM
Prev Yrs	W33LG Y	YMEX RE	FORT STEWAR T	652501 C70679 2AF	0F792 4	PRINTER, MULTIFUNCTION	PRINTER, MULTIFUNCTION	Y	N	01-SEP- 96	\$163, 789.0 0	\$0.01	EQUIPM ENT-EXPENSE MEDICAL	7	3M HEALTH CARE	CORPO RATE	8700A FEB	-	87014 58	IND	-	31-MAR- 06	DMLS S ETM
Base Yr	W33LG Y	YMEX RE	FORT STEWAR T	652501 C70679 3AA	0F643 0	RADIO GRAPHIC UNIT	RADIO GRAPHIC UNIT	Y	Y	01-NOV- 97	\$371, 080.0 0	\$491, 441.4 4	EQUIPM ENT-CAPIT AL CENT PROC MEDICA L	8	GE MEDICAL SYSTEMS	CORPO RATE	ADVANTX	-	F6431	SYS	32579 6001	31-MAR- 06	DMLS S ETM
Base Yr	W33LG Y	YMEX RE	FORT STEWAR T	652501 C70695 4	0F697 7	SCANNING SYSTEM, MAGNETIC RESONANCE IMAGING	SCANNING SYSTEM, MAGNETIC RESO	Y	Y	01-APR- 00	\$807, 831.0 0	\$987, 789.8 2	EQUIPM ENT-CAPIT AL CENT PROC MEDICA L	6	MARCO NI MEDICAL SYSTEMS INC	CORPO RATE	POLARIS 1.0	-	BF10 2	IND	30969 9999	31-MAR- 06	DMLS S ETM
2007	W33LG Y	YMEX RE	FORT STEWAR T	652501 C70619 1	0F678 7	SCANNING SYSTEM, ULTRAS ONIC, OBSTETRIC/ GYNECOLOGIC	SCANNING SYSTEM, ULTRAS ONIC, O	Y	Y	01-JUN- 99	\$190, 530.0 0	\$240, 813.7 6	EQUIPM ENT-CAPIT AL CENT PROC MEDICA L	8	ATL ULTRAS OUND INC	CORPO RATE	HDI 5000	HDI 5000	01769 P	IND	31579 9001	31-MAR- 06	DMLS S ETM
2008	W33LG Y	YMEE GK	FORT STEWAR T	652501 C70702 4AA	0K029 8	DIGITAL IMAGING SYSTEM, COMPUTED RADIO GRAPHY	DIGITAL IMAGING SYSTEM, COMPUT	Y	Y	01-SEP- 01	\$587, 768.0 0	\$598, 347.8 2	EQUIPM ENT-CAPIT AL CENT PROC MEDICA L	7	AGFA CORP MEDICAL IMAGING SYSTEMS	CORPO RATE	ADC SOLO	ADC SOLO	ECN- K0299	SYS	31900 0001	31-MAR- 06	DMLS S ETM
2009	W33LG Y	YMEC0 6	FORT STEWAR T	651501 C70704 4AA	0J022 8	FETAL HEART DETECTOR, ULTRAS ONIC	FETAL HEART DETECTOR, ULTRAS ONIC	Y	Y	01-JUL- 01	\$213, 793.0 0	\$221, 734.6 5	EQUIPM ENT-CAPIT AL CENT PROC MEDICA L	8	GE MARQU ETTE MEDICA L SYSTE MS	MONITO R AND INFO SYSTE MS	QS SYSTEM	-	MMC N- J0228	SYS	46500 1001	31-MAR- 06	DMLS S ETM

Previous Years - Indicates items deferred from previous years, which are past their life expectancy. In the example above, equipment listed in Previous Years should have been replaced in 2005 or earlier.

Base Year – Indicates items that will reach their life expectancy in the current calendar year. In the above example, equipment listed in the Base Year should be replaced in 2006.

2007 – Indicates items that will reach their life expectancy in calendar year 2007.

2008 - Indicates items that will reach their life expectancy in calendar year 2008.

2009 – Indicates items that will reach their life expectancy in calendar year 2009.

ACQ – Acquisition Date

ACQ Cost – Acquisition Cost

Life Expectancy QTY – Life expectancy of requirement